APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

The Unstable State of the Vital Capacity of Bacteria as a Reaction to the Activity of Deleterious Agents, by K. K. Bogolyubov, 2 pp.

RUSSIAN, per, Gig i Sanit, Vol XII, No 7, 1947, p 39.

Sci Trans Center RT-245

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Scientific - Biology
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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

GIGIYENA I SANITARIYA VOL XII, No 7 Jul 1947
pp. 42-45.

2 pp

"Sporicide - A New Disinfectant for Wintertime"

S. I. Gorzhkovskaya

AEC →
Available at Brookhaven National Laboratory
See Guide to Russian Sci Per Lit,
Vol 1, No 7, page 51 1951
Rep for Tons Legend
New York

17T46

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Bellikis, G. A.
A NEW METHOD FOR DECONTAMINATING TETRAETHYLLEAD. [1963] 5p.
Order from OTS or SLA 51.' 63-14301

Trans. of Gigiena i Sanit[ariya] (USSR) 1947, v. 12, no. 11, p. 51-52.

DESCRIPTORS: *Lead compounds, *Ethyl radicals, Fuel additives, *Decontamination, Water, Organic solvents, Kerosene, Decomposition, Acids, Halogen compounds, Buildings, Storage, Soaps, *Fuel contamination.

Broad application of the best of the known antiknock agents - tetraethyllead - causes a problem of decontamination in the production of the ethyl liquids by its mixing with fuel and by use of the leaded fuel. For the decontamination of buildings, equipment and storage places (landing places) there is presented a series of methods. (Author)

63-14301

I. Bellikis, G. A.

(Materials--Fuels, TT, v. 10, no. 3)
Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Summary of "Chlorination of Water in Wells," by KHABOVICH, R. D.

RUSSIAN, per, Gigiena i Sanitariya, No 6, pp 10-16, 1948.

British Sci Museum No 52/1625

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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USE OF FERRIC CHLORIDE SOLUTIONS TO DETOXIFY AND REMOVE MERCURY, BY S. F. YAVOROVSKAYA, 6 PP.

RUSSIAN, PER, GIGIYENA I SANITARIYA, NO 3, 1949, PP 19-22.

JPRS 20348

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Toxic Substance and Multiple-Basis Methods for Health Standards of Permissible Concentrations in Water Reservoirs, by Ya. M. Grushko, 9 pp. RUSSIAN, per, Gig Sanit, No 7, 1949, pp 11-15. AEC/ORNL/Tr-2114-69

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(FDD 18593)

Disinfecting the Air in Children's Institutions, by D.I. Kantor, K.P. Lebedev, 6 pp.

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CIA/FDD/U-4977

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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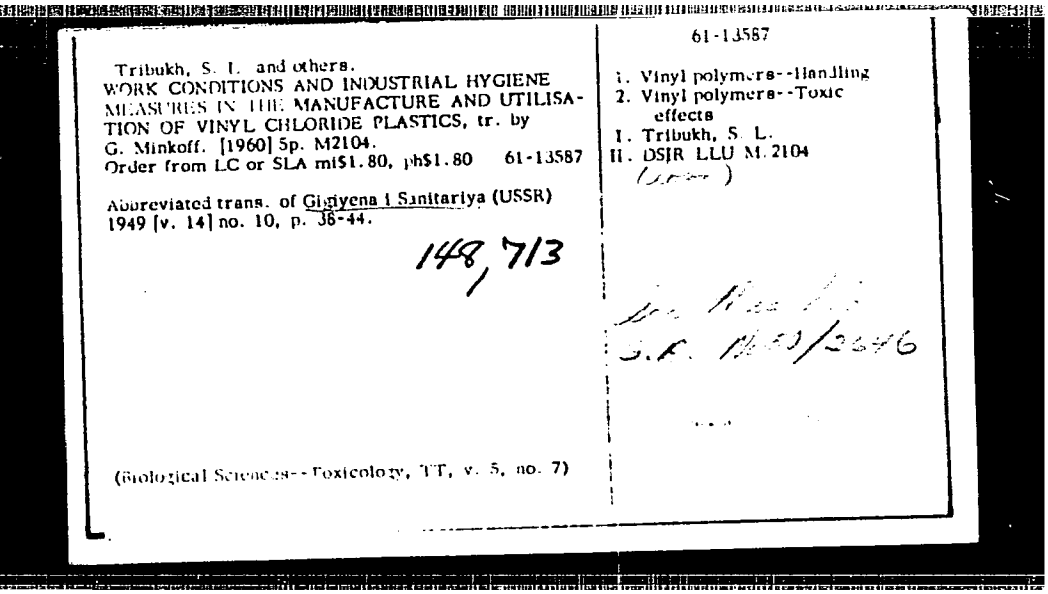

Tribukh, S. L. and others.
WORK CONDITIONS AND INDUSTRIAL HYGIENE MEASURES IN THE MANUFACTURE AND UTILISATION OF VINYL CHLORIDE PLASTICS, tr. by G. Minkoff. [1960] 5p. M2104.
Order from LC or SLA mi$1.80, ph$1.80 61-13587

Abbreviated trans. of Gigiyena i Sanitariya (USSR) 1949 [v. 14] no. 10, p. 38-44.

148,713

(Biological Sciences--Toxicology, TT, v. 5, no. 7)

61-13587

1. Vinyl polymers--Handling
2. Vinyl polymers--Toxic effects
I. Tribukh, S. L.
II. DSIR LLU M.2104
(USSR)

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Protective Forest Planting and Radiation Temperatures, by V. E. Feduinskaya.

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Oxidation-Reduction Potential as an Indicator of the Effective Chlorination of Water, by N. M. Trakhtman, 5 pp.

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The Effectiveness of Various Methods of Water Chlorination in the Presence of Ammonia, by M. A. Gubar.

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The Toxic Effect of Hexavalent Chromium on Microorganisms, by Ya. M. Grushko.

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Concerning Toxicity of the Galeopsis Weed Galeopsis Speciosa (Mint Family, Present in Grain and Milled Flour. Three Methods for Its Detection), by Z. Beloruchev

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QQMG Tr
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The Loss Coefficients of Butterfly Throttle Valves with Convex Lenticular Discs, by B. I. Yan'shin.
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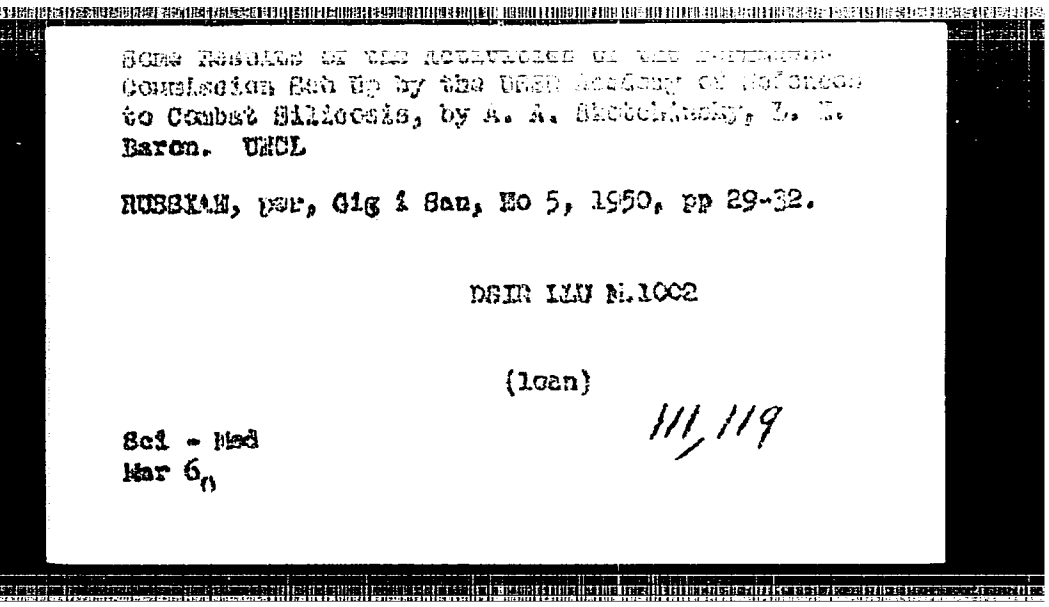

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Method for Removal of DDT From Food Products, by A. K. Silanova, 6 pp.

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Portable Laboratory Kit for Water Testing Under Field Conditions, by S. M. Drachev, and S. N. Zemyatova.

Full translation.

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Concentration of Toxic Elements in Waste Water Obtained on Washing Machine Components of Metal Coating Factories, by Ya. M. Gruebko, 1 pp.

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Construction of Suction Apparatus for Taking Samples of Dust and Gases in the Air (1), by L. F. Kachor, 5 pp.

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CIA/FDD/Z-160

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Scientific - Engineering
CTS 73/Oct 1955

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Survivability of Eggs of Geohelminths (Ascarides) in Reservoirs and in Benthonic Deposits, by A. M. Usacheva, 14 pp.

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Scientific - Biology, Eggs of Ascarides

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THE EFFECT OF INDUSTRIAL POISONS ON ANIMAL ORGANISMS UNDER HIGH TEMPERATURE AIR CONDITION, BY V. K. NAVROTSKIY, 11 PP.

RUSSIAN, PER, GIGIYENA I SANITARIYA, NO 8, 1951, PP 22-28.

JPRS 15382

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Gurvich, B. I. and Zilber, D. A.
INFLUENCE OF THE STROBOSCOPIC EFFECT OF FLUORESCENT LAMPS ON SOME VISUAL FUNCTIONS (O Vliyanii Stroboskopicheskogo Effekta Lyuminestsentnykh Lamp na Nekotorye Zritelnye Funktsii) tr. by G. N. Gibson. Sep 54. 6p. Library communication no. 485; M2171.
Order from LC or SLA mi$1.80, ph$1.80 61-13666

Trans. of Gigiyena i Sanitariya (USSR) 1951 [v. 16] no. 11, p. 21-25.

148, 715

(Biological Sciences--Physiology, TT, v. 5, no. 7)

61-1 485

1. Visual acuity--Physical factors
2. Light--Sources
3. Title: Fluorescent lamps
4. Title: Flicker
I. Gurvich, B. I.
II. Zilber, D. A.
III. LC-485
IV. DSIR LLU M.2171
V. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

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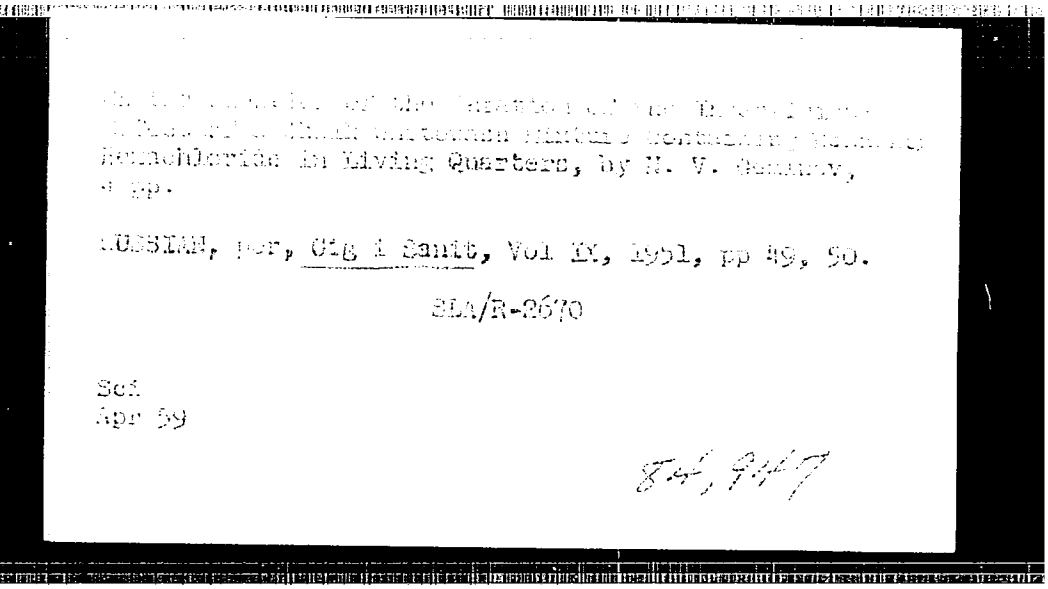

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(FDD 18645)

The Bacterial Aeroplankton of Inhabited Rooms, by M. G Kichenko, 10 pp.

RUSSIAN, no per, Gig i San, No 5, Moscow, May 1951, pp 5-9.

CIA/FDD/U-5253

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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(FDD 18592)

The Dynamics of the Decrease in the Number of Microbes in the Air of Closed Rooms Under the Influence of Natural Forces, by D.I. Kantor, 8 pp.

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Counting and Gravimetric Methods of Determining Dust in Air, by P. N. Torskii.

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C.D.E.E. (T.I.R.S.)
Tr No T 94 OT/407

Scientific - gravimetric, dust, air

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(FDD 25625)

Portable Slit Ultramicroscope for Determining the Concentration of Submicroscopic Particles in the Air of Industrial Enterprises, by E. S. Belkin, A. I. Kosenko, 4 pp.

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Hygienic Evaluation of the Solar Ultraviolet Radiation by Its Biological Effects, by A. P. Zabaluyeva, 13 pp.

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USSR
Sci - Medicine, hygiene
CTS 72/Sep 55

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(FDD 25090)

The Boundary of Biologically Active Ultraviolet Radiation in a Large City, by D. M. Lyukov, 12 pp.

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(FDD 20401)

Calculation of the Concentration of Gases Released by Industrial Enterprises, by S. A. Klyugin, 12 pp.

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Sci - Physics, gas concentration in the atmosphere

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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(FDD 25088)

New Sanitary Standards in Planning Industry Enterprises, by R. G. Leytes, 11 pp.

RUSSIAN, mo per, Gig i San, No 1, Moscow, Jan 1952, pp 24-29.

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CTS 71/Aug 55

RT-3702

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(FDD 25517)

Principal Tasks of the State Sanitary Inspection in 1952, by Yu. D. Lebedev, 8 pp.

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Sci - Medicine, sanitation
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(FDD 25511)

Results of the Work of Chairs of Hygiene at Sanitary Epidemiological Stations (in order of discussion) by S. A. Pul'kis, 5 pp.

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Feb 1956 CTS

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(FDD 25512)

Planning of Scientific-Research on Problems of Labor Hygience and Occupational Pathology, by Ye. I. Vorontsova, 4 pp.

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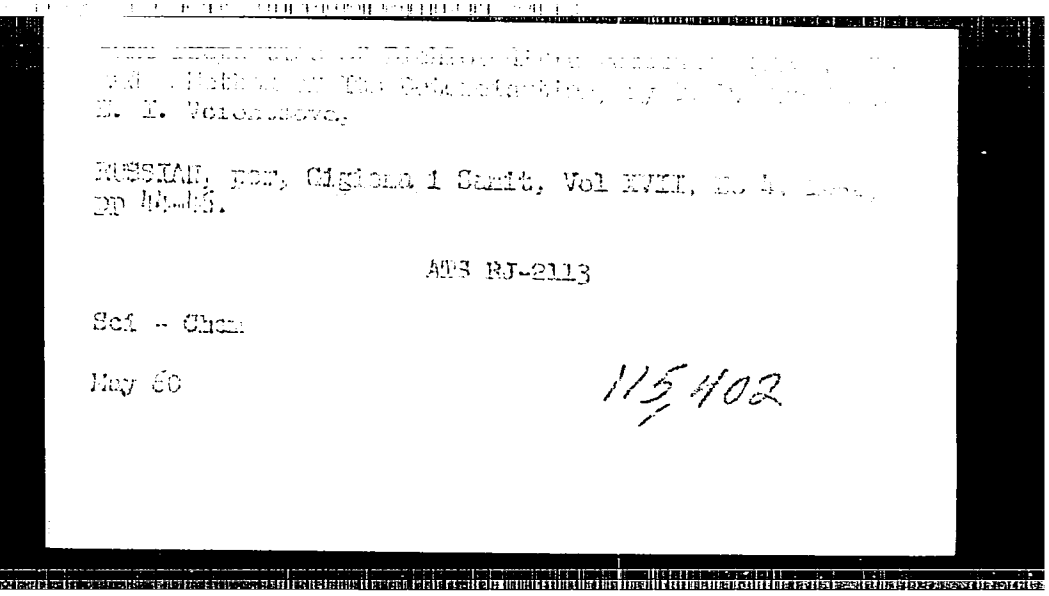

[illegible] of Fission Products [illegible]
[illegible] Fission of Th and U[illegible], by [illegible]
S. I. Vorob'yeva.

RUSSIAN, Zur, Atomnaya Energ, Vol XVII, [illegible],
pp 443-46.

ADS RJ-2113

Sci - Chem

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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An Improved Exposure Instrument for the Determination of the Toxicity of Contact Insecticides, by V. A. Nabakov, M. A. Laryukhin.

Full translation.

RUSSIAN, per, Gig i Sanit, No 4, 1952, pp 50-52.

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Determination of Splinters (Slivers) of Glass in Food Products, by A. N. Freze

RUSSIAN, per, Gig i Sanitor, 1952, XXXXXX No 4, pp 49-50.

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Scientific - Chemistry

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Scientific - Chemistry

List No 49, Apr 1953

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Use of Method of Membrane Filters for Investigation of Water from Ground Wells, by B. L. Petrovich, 7 pp.

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Conference on Controlled Variability and Selection of Microorganisms, by M. G. Michenko, 5 pp.

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The Rate of Oxidation of Petroleum Products in Water Without the Addition of Nitrogen, by A. I. Iz'Yurova.

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RJ-169

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Antibiotic Properties of Some Sour Milk Products,
by V. I. Bukanova.
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AEC-BNL-tr-216

Sci-B&M
Aug 68

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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(FDD 19077)

Comparison of Experimental and Theoretical Concentration of Pollutants in the Atmosphere in the Use of Low Smoke Stacks, by P. I. Andreyev, 7 pp.

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Sci - Geophysics

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S- 646/63

Cleaning Protective Coatings Contaminated With Mercury,
by A. S. Zhitkova, A. I. Bulycheva, etal. (DC-8740)
4 pp
RUSSIAN, per, Gig i San, ~~Vol~~ X, pp 31-33, 1962.

*JPRS 20348

Sci - Biol & Med
Jul 63

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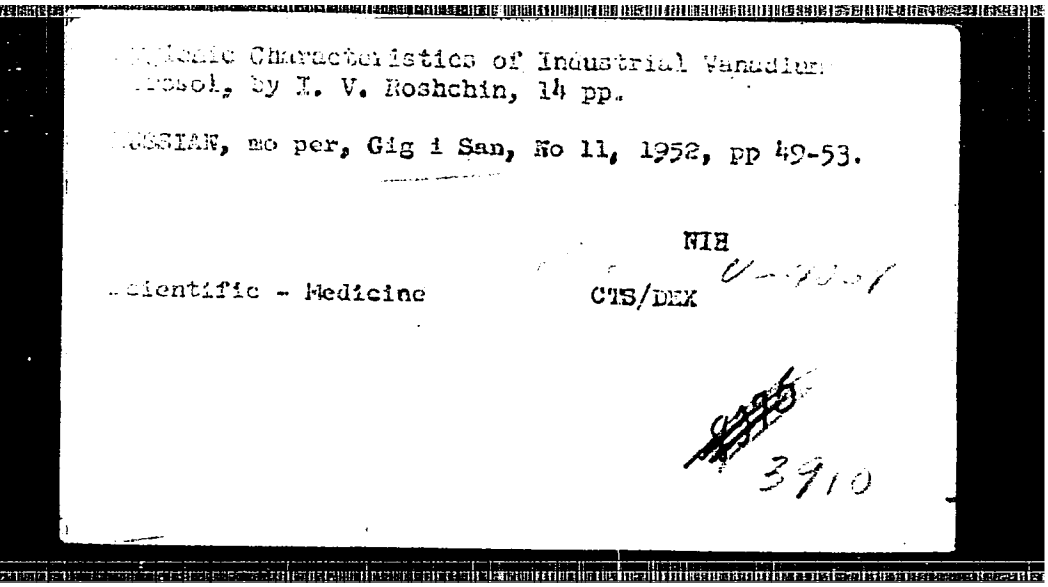

[illegible] Characteristics of Industrial Vanadium [illegible]
[illegible]sol, by I. V. Roshchin, 14 pp.

[illegible]SSIAN, mo per, Gig i San, No 11, 1952, pp 49-53.

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3910

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Removal of Phenol From Waste Waters From Coke-Chemical Plants Using Pure Cultures of Phenol-Decomposing Bacteria, by N. T. Putilina.

RUSSIAN, mo per, Gig i San, No 12, 1952, pp 8-11.

Assoc Tech Sv
RJ-400
36,950
$8.60

Sci - Chemistry

Aug 1956

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(FDD 2054?)

Faults Observed in the Recommended Methods of Determining Harmful Substances in the Air, by A. A. Troitskiy, 7 pp.

RUSSIAN, no per, Gig i Sani, No 1, Moscow, Jan 1953, pp 58-60.

CIA/FDD/U-5923

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Sci - Med, toxicology, industrial hygiene

15,293 May 54 CIS

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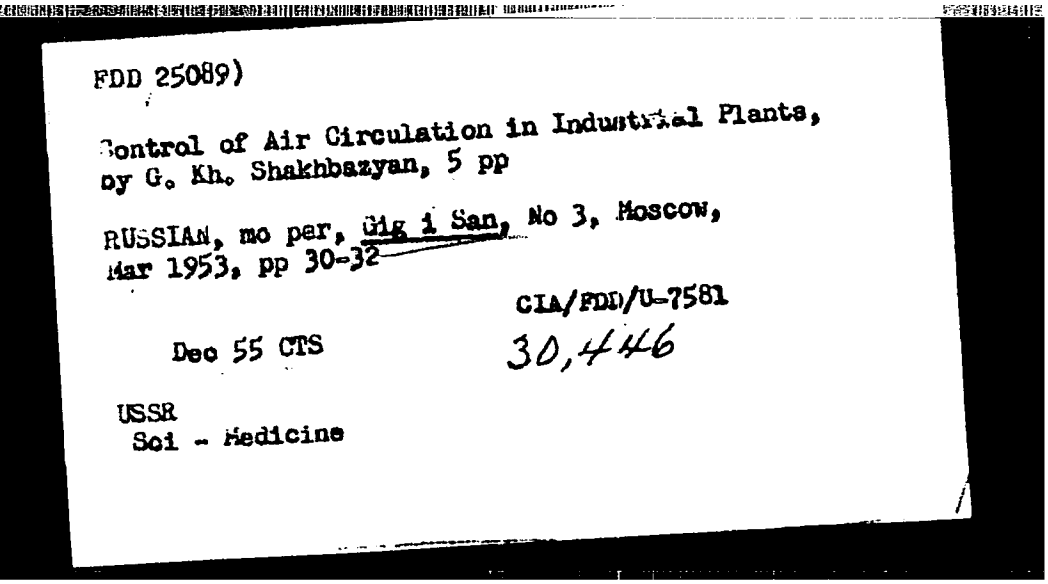

FDD 25089)

Control of Air Circulation in Industrial Plants, by G. Kh. Shakhbazyan, 5 pp

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CIA/FDD/U-7581

Dec 55 CTS

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(FDD 20948)

A New Apparatus for Microbiological Examination of Air, by Yu. A. Krotov, 7 pp.

RUSSIAN, mo per, Gig i Sani, No 4, Moscow, Apr 1953, pp 11-15.

CIA/FDD/U-5924

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Sci - Med, microbiology

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(FDD 25513)

The Unified Leadership in Medical and Veterinary-Medical Sciences and Practice in the Field of Public Health, 8 pp.

RUSSIAN, mo per, Gig i San, No 4, Moscow, Apr 1953. pp 40-43.

CIA/FDD/U-7710

USSR
Sci - Medicine

31,598

Jan 56 CTS

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(FDD 29121.)

Virucidal and Bactericidal Properties of Some Chemical Compounds, by V. I. Vashkov, A. K. Astaf'yeva, 3 pp.

Full tr

RUSSIAN, mo per, Gig i San, Moscow, Jul 1953, pp 48, 49.

CIA/FDD U-8961

41,121

USSR
Sci - Medicine, disinfection of air
Oct 56
(Roth)

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Sprayer of Fine-Dispersed Dust, by A. M. Donat

RUSSIAN, per, Gig i San, Vol VII, 1953, pp 52-54.
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USDA

Sci - Med

Oct 60

129,817

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

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Stability of Lead in Water, by L. Ya. Sushinskaya, 3 pp.

RUSSIAN, mo per, Gig i San, No 8, 1953, p 49.

Sci Tr Center
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Scientific - Chemistry
CTS 70/Jul 55

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Paper Filters for the Removal of Micro-Organisms and Dust From Ventilating Air, by A. I. Shafir, P. A. Kouzov, N. M. Pansinskaya, 5 pp.

RUSSIAN, per, Gig i San, No 9, 1953, pp 23-29.

AERE 481
Sci Mu Lib Tr 55/0718
24,354

Scientific - Chemistry Jun 55 CTS

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

Borisenkova, R. V.
THE TOXICITY OF DUSTS PRODUCED BY MANGANESE ALLOYS. [1962] 8p.
Order from OTS or SLA $1.10 62-18777

Trans. of Gigiena i Sanitariya (USSR) 1954 [v. 19] no. 1, p. 24-29.

DESCRIPTORS: *Toxicity, Particles, *Manganese alloys, *Iron compounds, Industrial medicine, Atmosphere, Contamination, Silicon alloys, Aerosols, Particles.

Experimental-toxicologic studies permit the conclusion that dust of alloys containing manganese (ferromanganese and silicomanganese) exert a toxic effect on the organism. The toxicity of ferromanganese dust is higher than that of silicomanganese. (Author)

(Biological Sciences--Toxicology, TT, v. 9, no. 6)

62-18777

I. Borisenkova, R. V.

Office of Technical Services

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

New Methods for the Removal of Phenol From Industrial Waste Waters, by A. B. Davankov, N. E. Ogneva,

RUSSIAN, per, Gig i San, No 2, 1954, pp 9-14.

21,566

Sci Mus Sub 56/3972
Co-op Tr Sch No 104
Lib. Sc. (Cs.Od.)

Scientific - Chemistry Feb 55 CTS

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

Methods of Rendering Harmless Duck Eggs Which Have Been Obtained From Farms Not Safe Regarding Salmonellosis, by I. A. Artyukh

RUSSIAN, per, Gig i San, No 3, 1954, p 49.

Co-op Tr Scheme No 172

Sci - Biology 30,887 SLA R-197

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

Borisenkova, R. V.
EXPERIMENTAL STUDY OF THE ACTION OF FERROSILICON DUST ON THE ORGANISM. [1962]
6p.
Order from OTS or SLA $1.10 62-18767

Trans. of Gigiena i Sanitariya (USSR) 1954 [v. 19] no. 5, p. 23-26.

DESCRIPTORS: *Toxicity, *Iron alloys, *Silicon, Particles, Industrial medicine, *Oxides, Pathology, Lungs, Aerosols, Air, Contamination.

A study of the working conditions in plants producing and using ferroalloys demonstrated that in these plants aerosols of ferrosilicon are released. The dust particles were less than 4 μ in size. Experimental studies on the comparative toxicity of dusts of ferrosilicon and ferric oxide after intratracheal administration demonstrated that a considerable difference exists in the

((Biological Sciences--Toxicology, TT, v. 9, no. 6)

62-18767

I. Borisenkova, R. V.

Office of Technical Services

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

Letavet, A. A. and Medved', L. I.
BASIC PROBLEMS OF LABOR HYGIENE IN AGRICULTURE. [1961] 2p.
Order from OTS or SLA $1.10 62-15306

Trans. of Gigiena i Sanitariya (USSR) 1954 [v. 19] no. 6, p. 10.

DESCRIPTORS: *Agriculture, Labor, Medical personnel.

(Agriculture, TT, v. 7, no. 12)

62-15306

I. Letavet, A. A.
II. Medved', L. I.
III. Bertrand Languages, Inc., New York

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(FDD 28673)

Toward the Methodology of Studying Bacterial Contamination of the Air, by V. A. Zubarev, 5 pp.

RUSSIAN, no per, Gig i San, No 7, Moscow, Jul 1954, pp 35, 36.

CIA/FDD U-8087

Sci - Medicine, Sanitation
Oct 56

39,575

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

(2192-N)

Bactericidal Effectiveness of Sun Rays in Polluted Atmospheric Conditions, by A. P. Krupina, D. M. Tyukov, A. N. Ponomareva, 4 pp.

RUSSIAN, per, Gigiyena i Sanitariya, No 8, 1954, pp 15-18.

US JPRS L-644-N

Sci - Medicine
Feb 59

81,580

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

Determination of Ozone in the Presence of Nitrogen Dioxide and Hydrogen Paroxide, by V. A. Shchirskaya, 5 pp.

RUSSIAN, per, Gigiena i Sanitariya, No 8, 1954, pp 41-43.

SLA R-3506

Sci

Aug 59

95,085

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

Agency:HEW/NSHDS
PLD-7486-73

9544/0113
12 March 1973

Title: Characterization of Ozone as an Industrial Poison

Author: S.M.Gorodinskiy

Source: Gigiena i Sanitaria, #2, 1955 pp28-31

Language: Russian

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APPROVED FOR RELEASE: Thursday, December 13, 2001 CIA-RDP84-00581R000300820008-7

(FDD 27369)

A Case of Q-Fever of Occupational Origin, by G. V. Shtaynberg, 4 pp

RUSSIAN, mo per, Gig i San, No 2, Moscow, 1955, pp 46, 47.

CIA/FDD U-8132

35,037

USSR
Sci - Medicine, Q-fever
May 56

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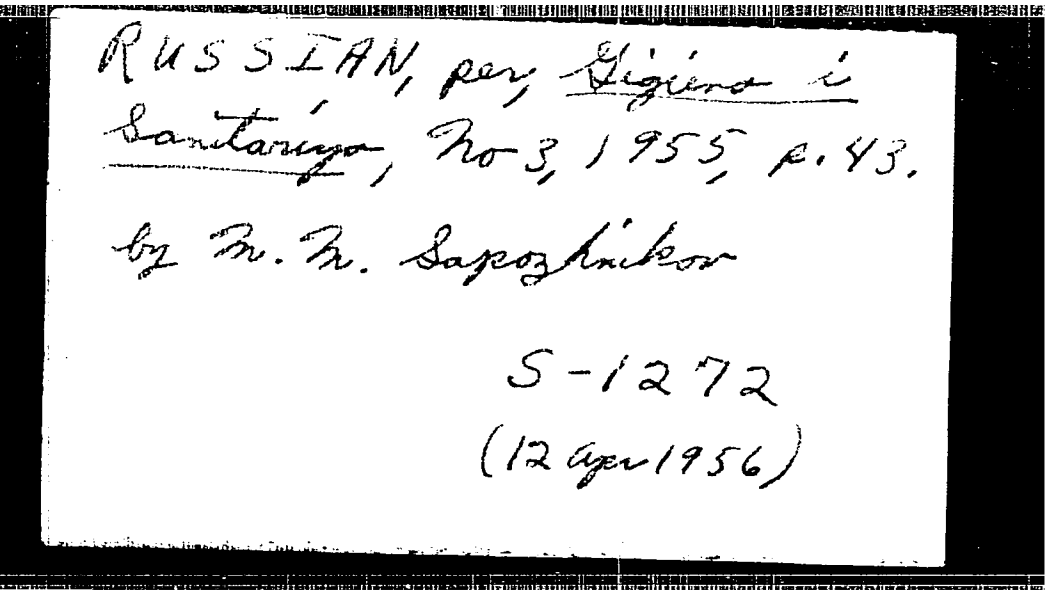

RUSSIAN, per Ciencia i Sanitariya, No 3, 1955, p. 43.

by M. R. Sapozhnikov

S-1272

(12 Apr 1956)

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